

ABSTRACTA SWITCH

A switch 1 comprising an outer housing 3 and an inner component 5; switch means 13 operable to provide a signal upon depression of said outer housing 3; resilient
5 biasing means 29 located between the inner component and the outer housing to provide a force which biases the outer housing from the inner component; and means (9, 17) for varying the spacing between the inner component and the outer housing and hence the biasing force provided by said resilient biasing means.

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Figure 1